

[illegible]

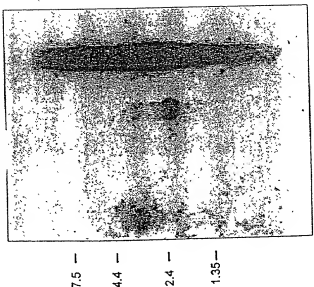
TM5

TM6

presumed pore region

[illegible]

heart
brain
spleen
lung
liver
skeletal muscle
kidney
testicle





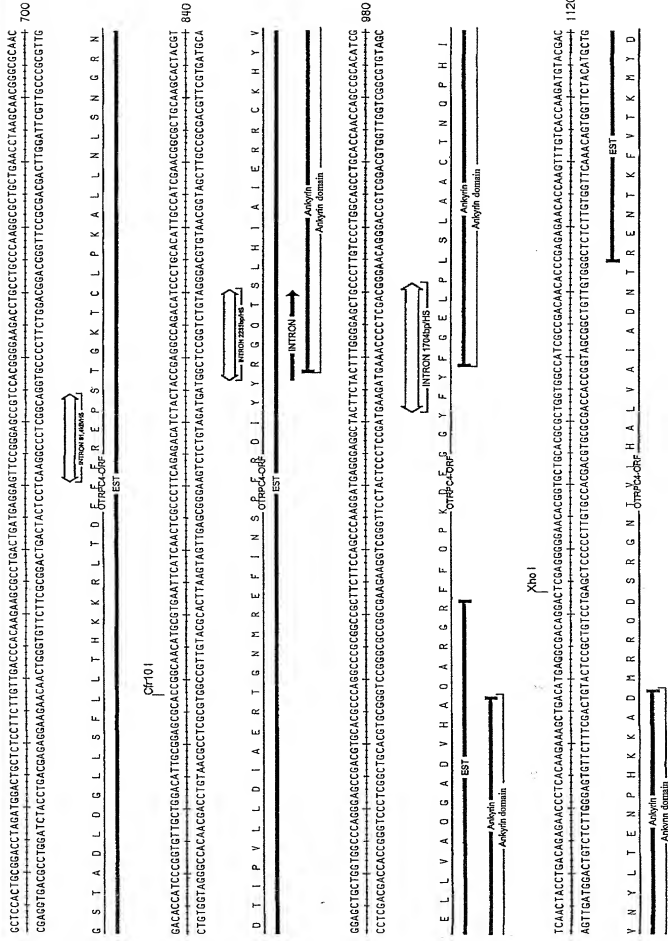
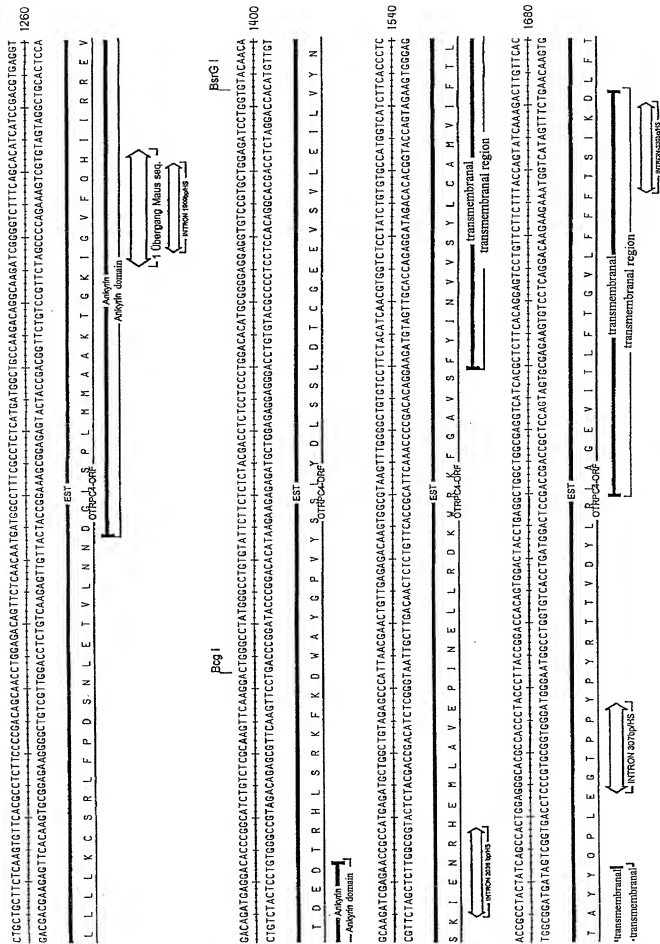


Fig. 2a (II)





TGAGGGCTGTGTGGAGCATTGTGGAGGCCTCCAGAGACCTTGTGGTCGCCCGCAAGATTTTGCTTAGCTACTTCCACACA GGGGGGGGGGGGCTGG TGGTACC TTGTGTCTGGATGGAGTACCTAAG
TCTTCCGAGGACACCCCTTGAGACATCTCTGGGGTCTTGGAGACACAGGGGGCGTCTGAACAGGAATTCGAGA TGAGGGGTATCCCCCCCCTGGAGACCTGATGGACAGCGAGCGAGGGTACTCATGTGGAATTC

est.

3080
TCCGACGACACAGGCCCCCTCTCTCGAAGAGGCTCAGGCCCCCATCCCTCTGTGTATTATTTATCTCTCCACAGGAAATAGGGGTGGCAGAGATCCACCCGCGGGCTGGAACTTGGCAGAGGGTGAAATCTCATCGAGGACGC

153

3220
TTCAGCCTCGACCTGCTGCACAGATCTGACCTGCTGCTGAGGAGATCGGAGCCCTGCTGCTCAATAATGTTATTCTGGGCGGAAAAAATAAAAAAATAAAAAA

EST

[illegible]

153

Fig. 2a (VI)

Fig. 2b

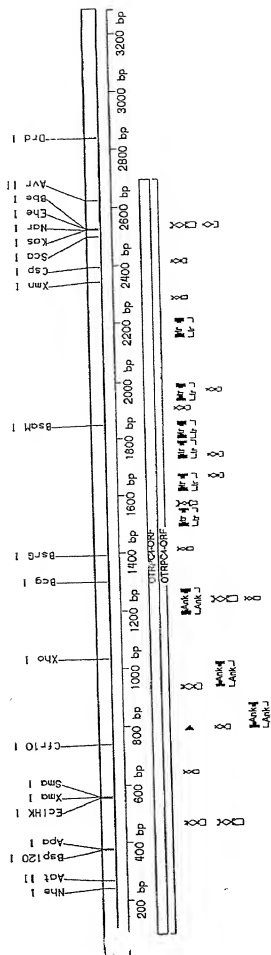


Fig. 3a

Mouse kidney, sagittal section



00412143-031901

001212141031900

Mouse kidney, sagittal section

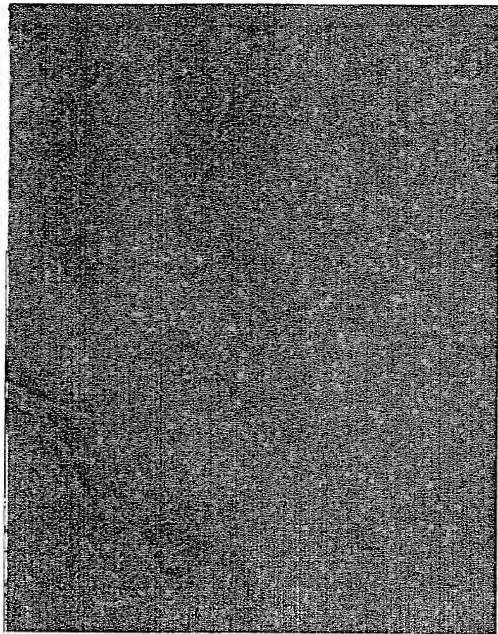
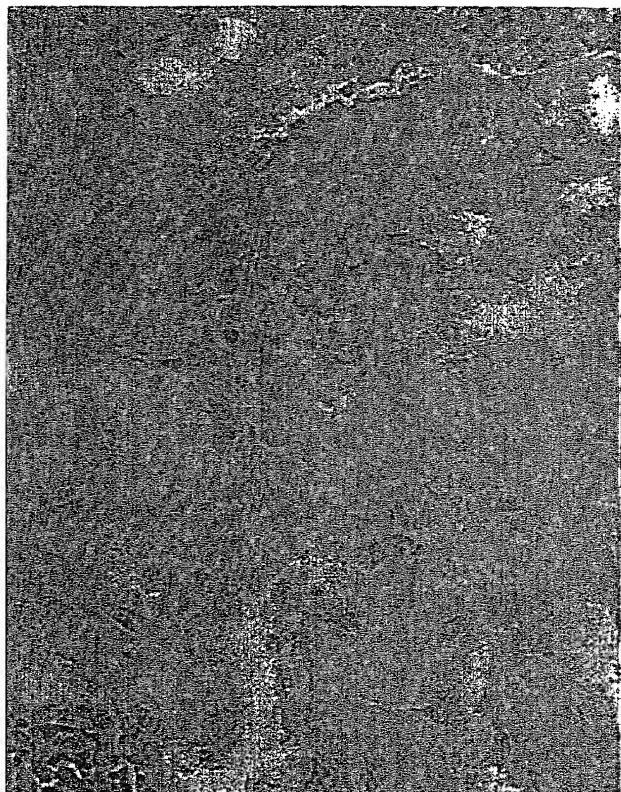


Fig. 3b

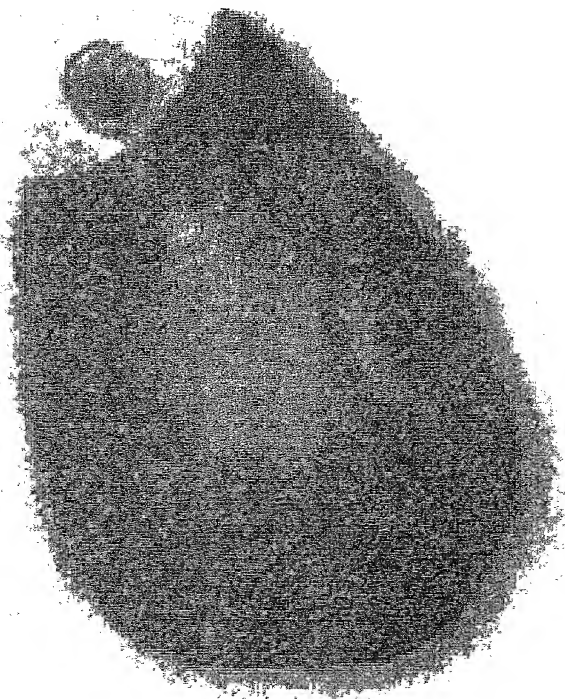
Fig. 3c



106720*CH121860
Mouse kidney, sagittal section

Fig. 3d

Mouse kidney, horizontal section



0012443.021501

Mouse brain, sagittal section



Fig. 3c

Mouse brain, coronary section



Fig. 3f

Mouse brain, horizontal section

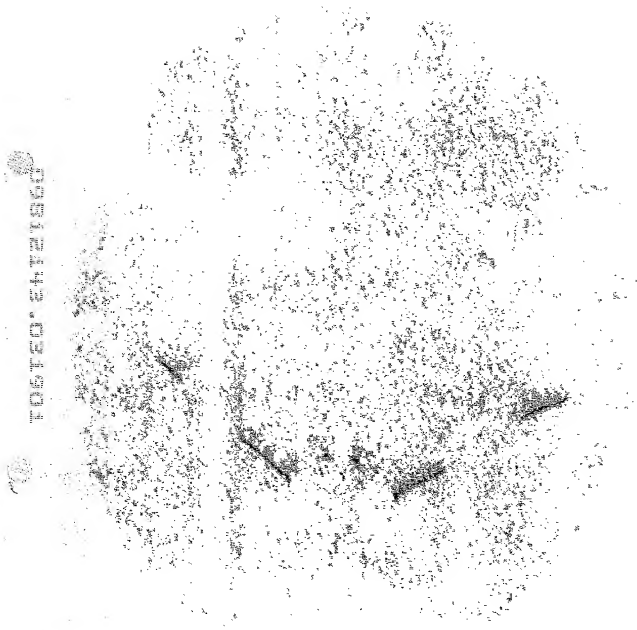


Fig. 3g

Fig. 3b



Mouse, choroid plexus

0081243 001900

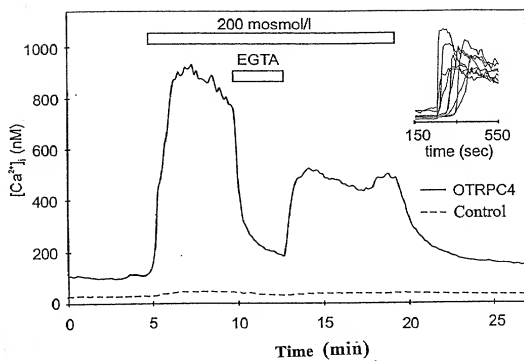


Fig. 4

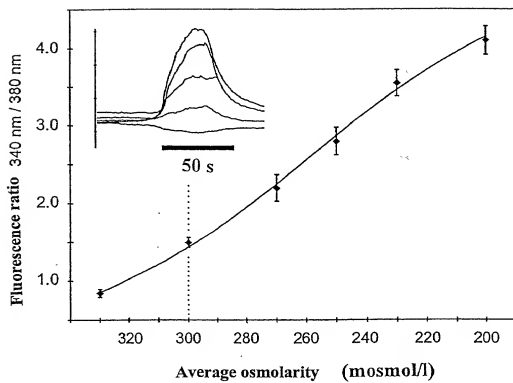


Fig. 5

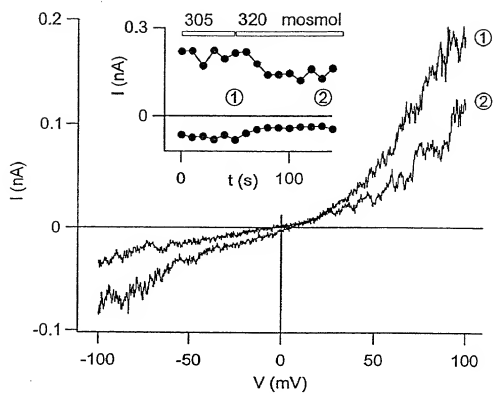


Fig. 6

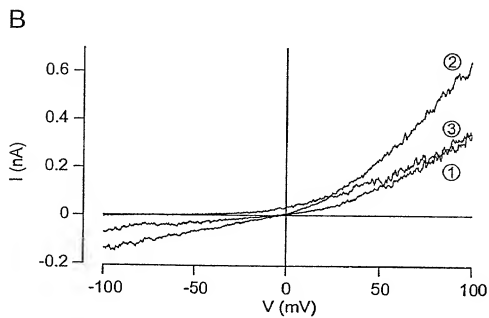
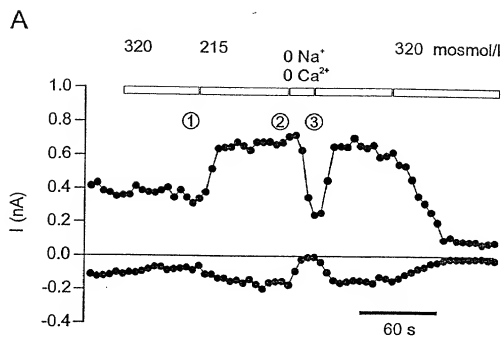


Fig. 7

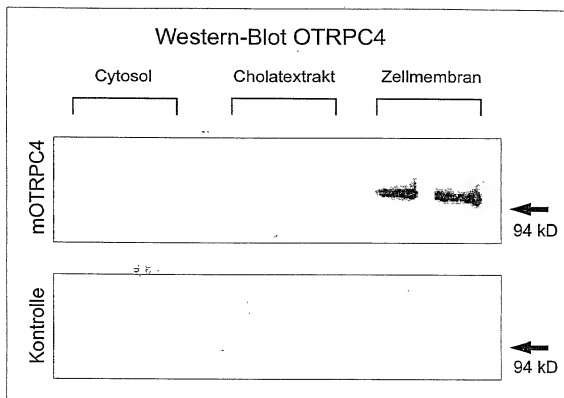


Fig. 2

Calcium-abhängige Fluoreszenzänderungen an Fura-2 beladenen Plexus choroideus-Zellen

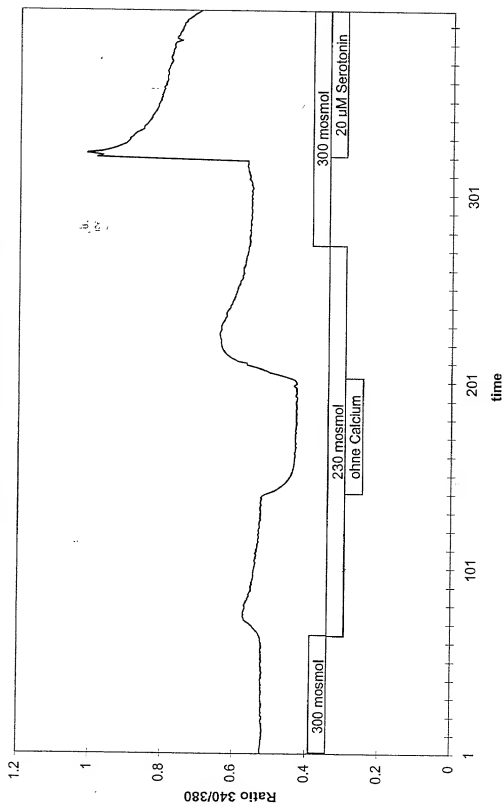
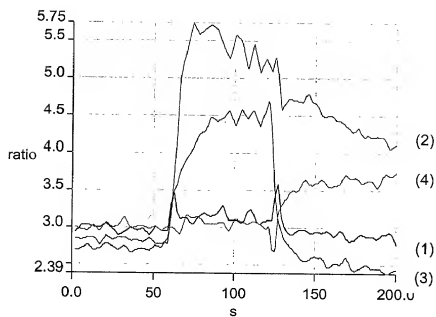


FIG. 9



- (1) Control
- (2) Ionomycin (2 μ M) EGTA
- (3) hypotonic solution (220 mosmol/l) EGTA
- (4) LOE908(100 μ M) hypotonic solution (220 mosmol/l)

Figure 10